### Fire Control Division Long Range Training Goals 2001

Long Range Goal One: Continue to improve Tomahawk Employment and Engagement. This goal is a carryover from 2000 and supports the ship wide goal to improve on strike. Strike-ex's were conducted during 2000, with improvement over 1999 results. Force wide emphasis continues on this important mission, and additional improvement can be obtained onboard. This goal will be accomplished using the following training events:

- (1) Lectures will be given to increase the overall understanding of the process required for successful tomahawk employment and engagement.
- (2) FTs will fully participate in assigned Strike-Exs at sea to improve strike execution.
- (3) Strike attack centers and Ford Island Weapons trainers will be scheduled. The new Laptop weapons casualty trainer will be utilized.
- (4) Evolutions and drills will be conducted to ensure the division understand and can carry out procedures and casualties actions.

Long Range Goal Two: Continue improvement on torpedo employment practices, focusing on pre-launch, post launch, and advanced tactics. This is a partial carryover from last year, with a continued need to focus on the division's basic mission. This goal will be accomplished using the following training events:

- (1) Advanced topic lectures will be given to improve torpedo level of knowledge. In depth knowledge of the OD 44979, Conventional Weapons Manual, and Pre/Post launch Adcap targets will be emphasized.
- (2) Evolutions and drills will be conducted to improve the division's actions.
- (3) Torpedo attack centers at NSTCPAC will be scheduled. The ship will have an opportunity to shoot torpedoes during POM cert.

(4) The division will use the CD post launch trainer to improve their tactical ADCAP skills.

 $\overline{co}$ 

### Fire Control Division Training Goals 1st Qtr 2001

Short Range Goal One: Improve Fire Control Divisions ability to prepare for and launch Tomahawk weapons. Include all preparation actions including spin up, mission planning, and asset management along with casualty responses. The goal supports the ships goal of executing Strike Missions in preparation for Pre-Overseas Movement and deployment. The goal will be accomplished using the following training events.

- (1) Training lectures will be given on Tomahawk firing procedures and casualties.
- (2) Fire Control division will conduct Strike-Ex exercises at sea. Additionally, conduct Strike exercises at sea.
- (3) Fire Control division will conduct Strike attack trainers inport if sufficient time available (Mar 2001).
- (4) Every FT will write an Indigo Firing report given initial conditions by CSO/FTC.

<u>Measure of Effectiveness:</u> The following methods will be utilized for evaluating success in completing the goal:

- (1) Monitored lecture training will be evaluated by the FTC and CSO.
- (2) The division should achieve a 3.0 average on questions pertinent to the goal.
- (3) Monitored Strike-Ex and attack training. Have external monitors evaluate every opportunity.

Short Range Goal Two: Improve Fire Controls Divisions ability to conduct TMA and contact management in high density, shallow water operations. Include all TMA methods normally conducted by the division, but this quarter training will add in the complexity associated with high density contacts and shallow water. This goal directly supports the ships goal of improving ship tactical performance in shallow water high contact situations. The goal will be accomplished using the following training events.

- (1) Training lectures and exams will be given on shallow water and high contact density situations.
- (2) At sea training evolutions will include periscope evolutions, AOBT problems, and exercises designed for a high number of contacts.
- (3) Every FT will prepare a set of presets for a shallow water high contact density situation promulgated by the CSO.

<u>Measure of Effectiveness:</u> The following methods will be utilized for evaluating success in completing the goal:

- (1) Monitored training will be evaluated by the FTC and CSO.
- (2) The division should achieve a 3.0 average on questions pertinent high density shallow water operations.
- (3) At sea evolutions will be monitored by the CSO and FTC. External monitors will be used every opportunity.

(7)

Short Range Goal 3: Continue improvement on torpedo employment pre-launch and casualties. This goal supports the department long range goal of pre-launch, launch, post launch, and casualties. This goal will be accomplished using the following training events:

- (1) Advanced topic lectures will be given to improve pre-launch level of knowledge. In depth knowledge of the OD 44979, Conventional Weapons Manual, and Pre launch tactics will be emphasized.
- (2) Evolutions and drills will be conducted to improve the division's actions.
- (3) Torpedo attack centers at NSTCPAC will be scheduled. Snapshots and AOBT problems will be used at sea.
- (4) The division will utilize the ADCAP CD to improve performance.

### LONG RANGE TRAINING PLAN

### TRAINING GROUP: FIRE CONTROL DIVISION

PERIOD: 2001

	T	QUA	RTER		SIT.	
SUBJECT	1	2	3	4	REQ.	~ REMARKS
TLAM/OTH – Preparations and Execution issues (see Tomahawk Firing Procedures for walk through)	6	ē	a	a	Q	Combine with TMs as feasible.
Link 11 Operations			A		A(3)	
Strike-Exercise (Strike-Ex or Slam-Ex)	Q	Q	Q	Q	Q	
Weapon System Operability Trainer-Ford Island		A			A(2)	Combine with TMs as feasible
Snapshot Procedures	Δ				A(1)	Combine with TMs as feasible
Operation/Maintenance on 3"/6" LCHR Sys				A	A(4)	Combine with TMs as feasible
Use of Simulators			Δ		A(3)	Combine with TMs as feasible
ADCAP Firing Procedures subjects – OD44979 (pre-launch to point of firing)	62	e.	a	Q	Q	Combine with TMs as feasible Discuss characteristics of ADCAP and settings
ADCAP Post-Launch control subjects (point of firing to attack)	Q	Q	Q	a	Q	Combine with TMs as feasible Use post-launch trainer or FCS
Conventional Weapons Manual – Mod 7 and Maintenance Weapons Guidance	A				A(1)	
Tomahawk FCS Casualties	Q	Q	Q	a	Q	
ADCAP FCS Casualties	a	a	Q	Q	Q	
FCS Hardware/Casualties		S		5	S(2,4)	
In – rate training	S		2		S(1,3)	
Target Motion Analysis - Fire control tracking		S		5	S(2,4)	
Periscope Observations/Fire Control Plots			A		A(3)	
TAC 3 Operations/Recovery Procedures		A			A(2)	
Lessons Learned (FT Div)	A				A(1)	
Shallow water High Contact Density TMA	.2	F.	2		S(1,3)	
Towed Array TMA		5		2	S(2,4)	

NOTES:	
	1/
Submitted:	Noted:Executive/Officer
Approved: Commanding Officer	-

Page 1 of <u>1</u>

Enclosure (1)



Classification:

SM7700

USS GREENEVILLE SHORT RANGE TRAINING PLAN (Non-Examination Week)
FIRE CONTROL DIVISION Period: 2001

TRAINING GROUP: WEEK OF 01 JAN 2001

FIRST OTR

Date	Topic	Leader	Monitor	No.	Length	Remarks *
	STANDOWN~					
		,				
02 5W 61	Ka koa 2000 strike Pkunji Progra-	[6X3/(6X6)]	CSO	Ø	10 H/L	
	son setup, screens, Ix	The state of the s	l			
	on Indigo IFK Discusse on					
				<u> </u>		
	9					
					, ,	
					~ ~	
,						
	-					
* Continue	e remarks on reverse, if required					* *=

SACHS Classification:

GREENEVILLE SHORT RANGE TRAINING PLAN (Non-Examination Week) USS

Period: 2001 FIRE CONTROL DIVISION TRAINING GROUP: WEEK OF 08 JAN 01

FIRST QTR

Ш	Date		Leader ,	Monitor	No.	Length	Remarks *
	ON JANO!	MODE 7 CONF CHECKS-	[(3/9)/(e/9)	(S)	G FIS	10th	
1		CWM GUIDANCE					
1		Mode 7 cont checks, (any weapons Mand,					
		POURPOSE, MORK SAIM, WHEN ALCOUND (3h,					
		Safethy precentus, winks @ permison,					
l		ES40, Alignment tous					
l							
]							
						, ,	
						- 4	
1							
/2		-					
							<i>&gt;</i>
*	* Continue	remarks on reverse, if requir	<b>4</b> (				· *±.
18		71 ·	rage 2 or 13				• •=

Classification:

Classification:

GREENEVILLE SHORT RANGE TRAINING PLAN (Non-Examination Week) USS

CONTROL DIVISION

FIRE

TRAINING GROUP: WEEK OF 15 JAN 01

FIRST OTR Period: 2001

Date	Topic	Leader	Monitor	No.	Length	Remarks *
1520201	TOMAHAWK PRELAUNCH	1(3)(4)/(5)(4))	l	12	141	Grant Barrell II.
	PREPARATIONS/ MISSION PLANS/					(M) (M) (M)
	MESSAGE TRAFFIC					
	- combinited w/ This THIS block off last					
	1/2 hr to discuss temperal pour actions					
	MISSLE PREPS, WARNING ORDER,	÷				
	LAC INTENTIONS, INDICO, TIR, TER					
	DTO, LINK, WATCH TO WATCH, DEKE					
	ENERGEMENT, RIPPLIE LANACHES,					
	POWER DOWN & LAUNCH, PRELANACH, LAWACH					
	CASUBLITIES, 51 MINIUTES & BUILDINGUE CARUBLEY,					
	PUC FAILURE, HATCH FAIL TO OPEN					
					٠.	
					<b>-</b> -	
,						
	-					
	45					
* Continue	remarks on reverse, if required					

οĘ

Page

Classification:

15 Dec 99

of

Classification:

Classification: \_

USS GREENEVILLE SHORT RANGE TRAINING PLAN (Non-Examination Week)
FIRE CONTROL DIVISION Period: 2001

FIRST QTR

Period: 2001

TRAINING GROUP: WEEK OF 22 JAN 01

Date	;e	Topic	Leader	Monitor	Length	No.	Remarks *
7	2028md1	TIBERTAGO	,				
		TOWAHAWIE CASUACTIES	)(e)(4));	(6)(s)/(e)Xe)/FF1/65 [[4)(3)/(e)(4)]	140	$\infty$	
		ABORT LAVINCH, MAYSFIRE,	,				
		Missiae(CPL.1) (CPL.5)-					
		BOOSTER ATMED GNALL					
		BOOSTER ARMED NOT LIT					
		ROOSTER SAFEO LIT					
		POOSTER ART LIT					
		6.2-00LFAIL					
		DESPINITELANS, MALE					
		FANC, 6.6- Hanchtmice					
		OPEN, 6.13-XONCER CONFECT					
		6.12 YOUGEFAIL					
					•	*	
			-				
		-					
	_						
ည *ု	Continue remarks	on reverse,	if required				

Enclosure (3)

Classification:

GREENEVILLE SHORT RANGE TRAINING PLAN ÙSS

(Examination Week)

FIRST OTR Period: 2001 Fire Control Division

TRAINING GROUP:

Remarks Remarks するよう Length らまる PAGE AND PAG No. 0 8 N (9)(4)/(5)(9)] Monitor 8518 LOW Average Leader PSE FTC High FT FTC PLANNING, PLOTTING, MINSOR, USE OF TIME, ABREC CHUNCH, HAND FIRE, MISFIRE OF VERSEICATION, ALT. DECONFLICTION, HORIZONTAL US, MENTALTMA, MODE 7, STRIKE THANK 261A 14 TOMAHAWK FCS CASUALTIES 4 VERTICAL, M3 15400T SOONEST, MOU, PEARSTRIKE EX GIGI REUIEN Exam Topics Topic STEKEN MOU MISSLE USAGE, WEEK OF 29 JAN 01 29524141 Date ータようご Date

Submitted/reviewed/approved signatures required only last week of training period Continue remarks on reverse, if required

of

വ

Page

was my my of

႘

Approved:

\*

Reviewed: XO

Submitted: DH

Enclosure

CASUALTIES, WATCH STANDING, ACKAR,

TOULCOVERT CAUNCH

84

(2)

Classification:

USS GREENEVILLE SHORT RANGE TRAINING PLAN (Non-Examination Week)

FIRE CONTROL DIVISION

TRAINING GROUP: WEEK OF 05 FEB 01

Period: 2001

FIRST QTR

WITH MDU  CLAUK-EK OF SCHOOL  CTAUK-EK OF SCHO	שבע			Monitor	No.	Length	Remarks *
Continue remarks on reverse, if required		STRIKE WITH MDU			0	4.0 Hes	
Continue remarks on reverse, if required		BOTHWE AND				each	
Continue remarks on reverse, if required							
Continue remarks on reverse, if required			,				
Continue remarks on reverse, if required							
Continue remarks on reverse, if required							
Continue remarks on reverse, if required							
Continue remarks on reverse, if required							
Continue remarks on reverse, if required							
Continue remarks on reverse, if required							
Continue remarks on reverse, if required							
Continue remarks on reverse, if required							
Continue remarks on reverse, if required							
remarks on reverse, if required							
Continue remarks on reverse, if required							
remarks on reverse, if required						- N	
remarks on reverse, if required							
Continue remarks on reverse, if required							
remarks on reverse, if required							
Continue remarks on reverse, if required			-				
Continue remarks on reverse, if required							
Continue remarks on reverse, if required			-				
Continue remarks on reverse, if required		-					
	Continu	remarks on reverse, if require	•				* ******

Classification:

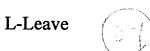
Classification: VNCL 5

## GREENEVILLEINST 3500.1B TRAINING CRITIQUE

Leader: STRILE EX. &1-dx REVIEW Training Action Item: YED  Training Group: FT. DIV. Type: (Lecture) Seminar / Evolution / OJT  Training Synopsis (Topics Covered): PLANNING, PLOTTING, MINSOR, USE OF TIME,  UERIFICATION, ALT. DECONFLICTION, HORITONITAL US. WERTCARE A, M3,  SHEOT SCONEST, MOU, MISSLE USAGE, RADAR  Training Adequate (Lesino) (Circle One), Evaluation Comments:  Training Adequate (Lesino) (Circle One), Evaluation Comments:  TRP/Lesson Plan Followed  Training Aids Used  Logs and Plotted Date Used	Date: 1/31/06041		Length	<u>Ihr</u>		Nı	ımber iı	n Attendance: _	9	
Subject: STRILE St. 41-4) REJEN Training Action Item: YED  Training Group: FT. DIV. Type (cecture) Seminar / Evolution / OJT  Training Synopsis (Topics Covered): PLANNING, PLATTING, MINSOR, USE OF TIME, USERICATION, ALT. DECONFLICTION, NORTOWING, PLATTING, MINSOR, USE OF TIME, USERICATION, ALT. DECONFLICTION, NORTOWING, PROPERTY AND ALT. DECONFLICTION, NORTOWING, PROPERTY	Leader: 5 (b) (3) (b)	(6 <u>)</u> [			or: (16)					
Training Synopsis (Topics Covered): PLANNING, PLOTTING, MINSOR, USE OF TIME,  WENTERCATION, ALT. DECONFLICTION, MORITOWARD SEMINAL MASSINGLEMENTAL MASSINGLEME	Subject: STRINE EX. 41-6	U RE	:UEN				1			
Training Synopsis (Topics Covered): PLATNING, PLATTING, MINSOR, USE OF TIME,  WERFLATION, ALT. DECONFLICTION, WORTZONTALUS, MERTNALE MAS,  SHOOT SCONEST, MOU, MISSUE USAGE, RADAR  Training Adequate Conto (Circle One), Evaluation Comments:  Training Adequate Conto (Circle One), Evaluation Conto (Circle						$\overline{}$	inar / E	volution / OJT		
SHOT SCONTST, MOU, MISSLE USAGE, RHORK  Training Adequate (SiNo (Circle One), Evaluation Comments:  YES NO YES NO List specifics for data used  TRP/Lesson Plan Followed  Lecture Objectives Stated  Lecture Objectives Met  Depth Covered Sufficiently  Lecturer:  (b) (3) (6) (6) (7) (8) (6) (7) (8) (8) (8) (9) (9) (9) (9) (9) (9) (9) (9) (9) (9		PLAN	NIN	6, PLOTTING,	_					
Training Adequate Tes No (Circle One), Evaluation Comments:  Training Adequate Tes No (Circle One), Evaluation Comments:  YES NO YES NO List specifics for data used  TRP/Lesson Plan Followed Training Aids Used  Lecture Objectives Stated Logs and Plotted Date Used  Lecture Objectives Met Incident Report/ Lessons  Learned Name/Signature Printed Name/Signature  Recommended Training Action:  SRTP Updated: I(b)(3)(6)(6)  Printed Name/Signature  Printed Name/Signature  Department Head: Executive Officer: Department Head: Executive Officer:	UERIFICATION, ACT. D	Econi	حدد۲	non. Horron	TAL 03	VERTIC NEET	4E	a, M3,		
Training Adequate As No (Circle One), Evaluation Comments:    YES   NO	_				1					
YES NO YES NO List specifics for data used  TRP/Lesson Plan Followed Training Aids Used  Lecture Objectives Stated Logs and Plotted Date Used  Lecture Objectives Met Theory to Practice  Depth Covered Sufficiently Incident Report/ Lessons  Learned Monitor: F(b)(3)(5)  Printed Name/Signature  Recommended Training Action:  SRTP Updated: (b)(3)(b)(6)  Printed Name/Signature  Printed Name/Signature  Department Head: Executive Officer: Executive Officer:					- sone					
YES NO YES NO List specifics for data used  TRP/Lesson Plan Followed Training Aids Used  Lecture Objectives Stated Logs and Plotted Date Used  Lecture Objectives Met Theory to Practice  Depth Covered Sufficiently Incident Report/ Lessons  Learned Monitor: F(b)(3)(5)  Printed Name/Signature  Recommended Training Action:  SRTP Updated: (b)(3)(b)(6)  Printed Name/Signature  Printed Name/Signature  Department Head: Executive Officer: Executive Officer:	Training Adequate ResiNo (Circle One)	Evaluat	ion Corr	mente.						
TRP/Lesson Plan Followed  Lecture Objectives Stated  Logs and Plotted Date Used  Incident Report/ Lessons Learned  Monitor:	Training Adequate Testivo (Circle One)	, Evaluat	ion Con	unents.		<del></del>		<del>-</del>		
TRP/Lesson Plan Followed  Lecture Objectives Stated  Logs and Plotted Date Used  Incident Report/ Lessons  Learned  Monitor:	,									
TRP/Lesson Plan Followed  Lecture Objectives Stated  Logs and Plotted Date Used  Incident Report/ Lessons Learned  Monitor:										
Lecture Objectives Stated  Logs and Plotted Date Used  Lecture Objectives Met  Theory to Practice  Incident Report/ Lessons Learned  Lecturer:  Printed Name/Signature  SRTP Updated: Printed Name/Signature  Printed Name/Signature  Noted: Printed Name/Signature  Printed Name/Signature  Department Head:  Executive Officer:		YES	NO			YES	NO	List specifics	for data used	
Lecture Objectives Met  Theory to Practice  Incident Report/ Lessons Learned  Lecturer:  Printed Name/Signature  Recommended Training Action:  SRTP Updated:  Printed Name/Signature  Printed Name/Signature  Noted:  Printed Name/Signature  Printed Name/Signature  Executive Officer:  Executive Officer:	TRP/Lesson Plan Followed	/		Training Aids Used			/			war
Depth Covered Sufficiently  Lecturer: (b)(3)(b)(6)  Printed Name/Signature  Recommended Training Action:  SRTP Updated: (b)(3)(b)(6)  Printed Name/Signature  Noted: Printed Name/Signature  Department Head: Executive Officer:	Lecture Objectives Stated	/		Logs and Plotted Date	Used		/			
Depth Covered Sufficiently  Lecturer: (b)(3)(b)(6)  Printed Name/Signature  Recommended Training Action:  SRTP Updated: (b)(3)(b)(6)  Printed Name/Signature  Noted: Printed Name/Signature  Department Head: Executive Officer:	Lecture Objectives Met	/		Theory to Practice						
Lecturer:	Depth Covered Sufficiently	/		Incident Report/ Lesse	ons	V				-
Printed Name/Signature  Recommended Training Action:  SRTP Updated: . [(b)(3)/(b)(6)   Noted: Printed Name/Signature  Printed Name/Signature  Department Head:	1707/57	1650	617	/		27/21/	(6)	1 Dev	MA	Y
SRTP Updated: Noted: Printed Name/Signature Printed Name/Signature Executive Officer:			برو	Moni	Printed N	Iame/S	ign <b>a</b> tu	re	//	
SRTP Updated: Noted: Printed Name/Signature Printed Name/Signature Executive Officer:										
Printed Name/Signature  Printed Name/Signature  Department Head: Executive Officer:	Recommended Training Action:									
Printed Name/Signature  Printed Name/Signature  Department Head: Executive Officer:	SPTP Undated: T/b)(3	3/6	<del>1     1</del>	7 ,	Noted:					
	Printed Name/Signature	7 150	WAY 10.2	-pyper		nted Na	ame/S	ignature		
	Department Head:				Executiv	e Offic	er:	A)	. ,	
<u> </u>										
Commanding Officer:	Commanding Officer:									
Remarks/Action:	Remarks/Action:									
-			<del></del>					-	•	
Classification: Enclosure (7)	Classification:							···· (7)		-

## Fire Control Division

	_FTC/SS	
4ادر	_FT1/SS	-
WATCH	_FT1/SS	
	_FT2/SS	
	_FT2/SS	(b)(3)
	_FT2/SS	(b)(b)
	FT3/SS	-
/	- FT3/SS -	
	FT3/SS	
	_FT3/SS	
	1 T	



Classification: UNCLI,

# GREENEVILLEINST 3500.1B TRAINING CRITIQUE

Date: 1/29/4/ Length: 5hrs Number in Attendance: 49	· • <u>•</u>
Leader: CSC Monitor: CSC	
Subject: STRINE EX, \$1-\$1 W NOU Training Action Item: (YN	
Training Group: WARDROW FTOIV. TM OW COM, DIV Type: Lecture / Seminar Evolution OF	
Training Synopsis (Topics Covered): STRIKE, MOU, MESSAGE TRAFFIC,	
THANK CASUALTIES, RECOVERY PROCEOURES, M3 MISSION	
PLANNING, MISSION CHARTING, MOU FAULT RECOVERY, VOICE	
. comms, TUBE LOADING UNLOADING, RAPIN RELOAD.	
Training Adequate Yes No (Circle One), Evaluation Comments: AWAITING FTCKS ALMONZAS	
HOTSHEET FOR STRILE EVALUATION.	
YES NO YES NO List specifics for data u	ised
TRP/Lesson Plan Followed w/A Training Aids Used	
Lecture Objectives Stated	
Lecture Objectives Met  N/A  Theory to Practice	
Depth Covered Sufficiently Incident Report/ Lessons Learned	
Lecturer: 5 5/3/ 567 Monitor: C50 (b)(3) (b)(6)  Printed Name/Signature Printed Name/Signature	
Personnel 1m 11 A 12	
Recommended Training Action:	
SRTP Updated: 1 L [(b)(3)/(b)(6)(4) Noted:	
Printed Name/Signature  Printed Name/Signature	
Department Head: Executive Officer:	
Remarks Action: Remarks/Action:	
Commanding Officer:	
Remarks/Action:	
Classification: UNLLASS Enclosure (7)	

### 

		WARPEON	٤	OMDIV.
	FTC/SS	Co w	ETCS	· + -
MA	 _FT1/SS	XO CSO ENG	5735°	
	_FT1/SS	LTG PENG		
	_FT2/SS	LTJ6	**************************************	
	_FT2/SS	NAV		(b)(3) (b)(6)
	_FT2/SS	EVS -		(6)(6)
	_FT3/SS	6x -		
	_FT3/SS	TML .		·
	_FT3/SS	truiss		
/	FT3/SS <sup>-</sup>	Tuzlss		

Classification: WLLAS,

# GREENEVILLEINST 3500.1B TRAINING CRITIQUE

Date: 20 SAW 01		Length	1 / 2.	N	umber i	n Attendance:
Leader: [-6/3-6	6]		Monitor:	1	<u></u>	3/b-6J
Subject: Toma HAWK C	ASU	ALTI	F5 Training Action Item: Y/	N		·
Training Group: FT- D	-		,			volution / OJT
Training Synopsis (Topics Covered):						
CP6.5 - Bossier						
BOISTEY SAFED LIT,						
Drsp.w-De Llass (0.1/3-TRANSDALER Training Adequate Yes No (Circle One)	M. LOW f , Evaluat	ion Con	fail. Cole- Co.12-TRANSDUCE	HAII Fa	Lire	1.15To open,
<del></del>						
	YES	NO		YES	NO	List specifics for data used
TRP/Lesson Plan Followed	X		Training Aids Used	X		
Lecture Objectives Stated	1		Logs and Plotted Date Used		(	
Lecture Objectives Met	Y	<u> </u>	Theory to Practice	<u> </u>	1	
Depth Covered Sufficiently	X	<u></u>	Incident Report/ Lessons Learned	<u> </u>	X	
Printed Name/Signature	<u> </u>		Monitor: 7 Printed 1			
Recommended Training Action:						
	11-1	11	1			
SRTP Updated:		<del>~</del> ~	Noted: Pr	inted N	ame/S	ignature
Department Head:			Executiv	ve Offic	er:	
Remarks Action:			Remarks	s/Action	n:	
			-			
Commanding Officer:						
Classification: UNCLASS				E	inclosu	

<u>Fire Control I</u>	Di. <u>Jn</u>	
	_FTC/SS	
· .	_FT1/SS	
X	_FT1/SS	
×	_FT2/SS	(b)(3)
	_FT2/SS	(P)(C) (P)(3)
$\times$	_FT2/SS <sup>-</sup>	

FT3/SS

FT3/SS

Classification:		- Tra	INING CRITIQUE	Gl⁄.	<b>/</b> 2.	/ILLE	INST 3500.1B
Date: IS TAN OI		Lengt	h: 1.0 HR		Nu	mber	in Attendance: 12(8F
Leader: FTC			Monitor:		<u>c.50</u>		
Subject: Strike A	rps		Tra	ining	Acti	on Ite	em: Y/N
Training Group:	+ FT.	2	Тур	e: Se	cture	)/ Sem	inar / Evolution / OJT
Training Synopsis (Topics C	overed	): <u>/</u>	histile Apps Worni	50	nden 1	las 3	Internal Indigo,
Training Synopsis (Topics C Tilk TFL DTD, C Launchy Power Dawn Cascalty puc Fail	unk,	Wate	th to watch, DFS	GFS.	Englag	ext,	Adv / Drsadu of Ripple
(aundy power Davin	t Laur	4 Proce	hres, Pre-land, La	u(	, c	asid	ting, si minutestal
casualty puc Fail	ure,	Hate	h fail to ope a	oulti	۸.		
Training Manuate Dive 46	المسام	O= = \	Production Compate		1/-		
Training Adequate Yes No (C	TICTE	One),	Evaluation comments	··		<del></del>	
		<del></del>					
	YES	NO			YES	NO	List specifics for data used
TRP/Lesson Plan Followed	/		Training Aids Used		<u></u>	\	
Lecture Objectives Stated			Logs and Plotted Da Used	ate		\	·
Lecture Objectives Met			Theory to Practice	Ť		/	
Depth Covered Sufficiently	/		Incident Report/ Lessons Learned			7	
Lecturer:		C bo	161 Monitor	<u>-</u>		cso/	163/63
Printed Name	s/Sign	atur	е	]	Print	ed N	ame/Signature
Recommended Training A	ction	) :					
	ΛΛ		001				
SRTP Updated:	7. Ľ	.b3/	56] W.	ted:		00	12
Printed	Name	/sib			Pı	rinte	ed Name/Signature
Department Head:	b3/	66J	Exc	ecut	ive (	Offic	er:
Remarks Action:							
<del></del>			<del></del>				
						·	
Commanding Officer:							
Remarks/Action:							
							-
**************************************	<del></del>						

Classification: JNCUAS

0

Enclosure (7)

Officers CO XO CSO LT Mahoney		MM-Division MMC ( MM1 (b)(3) MM2 (b)(6) MM3 MMFA	<u></u>
ST-Division			
STSC		FT-Division	
STSC		FTC	./
STS1	And the state of t	FT2	·——
STS1		FT2	
		FT2 (b)(3)	
STS2 (b)(3)	Action of the desired control of the second	FT3 (b)(c) I	-1/-
STS1 (b)(3) STS2 (b)(6)		FT3	-V
STS3		FT3	- <del>/</del>
STS3		FT3	
STS3		FTZ	
STS3		DECK-Division	
STS3		FT1	
STS3		SA'(b)(3)	
STS3		SA (b)(6)	
STSSA			
STSSA ~		Additional	
	×.		

GRENTEVILLEINST 3500.1B

Classification:	
Classification:	

### TRAINING CRITIQUE

Date: 47 JAN \$1		Lengt	h: 1.0 HR	N	umber	in Attendance: 6 FTS
Leader:			Monitor:			
Subject: Cww/ Male	76	v:dox	C Trainin	g Acti	on It	em: Y/N
Training Group:						minar / Evolution / OJT
Training Synopsis (Topics (	Covered	3):	Mode 7 confidence c	hecks	P	wf 3.03.6, Convertion
Waspons Marvel P	urpos	بو,	Max Salu, conf dreck	Whe	مل م	Mode 7 Tests,
Waxpon & Manual of TSC directing Lound of CO promission, Rec	reader.	, ,	Safety Percutions	Leuk	s, Ve	rify Links,
CO projection Rec	al Bos	k codu	Y, ESCH MOSTY Mighand	Times, 1	ما <u>ب</u> و 4/	6, p/P, Turned off
Training Adequate Yes No (C						
	<u> </u>	т	T	1	ı —	List specifies for data
	YES	NO		YES	NO	List specifics for data used
TRP/Lesson Plan Followed			Training Aids Used	<u> </u>		
Lecture Objectives Stated		ļ	Logs and Plotted Date Used			
Lecture Objectives Met			Theory to Practice			
Depth Covered Sufficiently			Incident Report/ Lessons Learned			
Lecturer:	ر 6ط1ء	. 7	Monitor: _		C20	1.Eb3/b6]
Printed Name	∍/Sign		e Monitor: _	Print	ed N	Name/Signature
			مسلنا			. t
Recommended Training A	Action	n:	Un periscope with	- cha		
CDMD Undated.	/	26	Noted:			e/[b3/b6]
SRTP Updated: Printed	i Name	e/Sig	mature Noted:		rint	ed Name/Signature
Depártment Head:	11	Z	Execut	ive (	Offi	cer:
Remarks Action:						:
		1				-
Commanding Officer:	X	Ш				
Remarks/Action:						
		·				

Classification: UNCLAS

(35)

GREEN . ILLEINST 3500.1B

99

		Cla	ıssi	.fic	cat:	ion	:		<u>U</u>		455							
				•	GRO	UP E	XAM)	[NAT]	ION C	OVE	R SHE	ET						
TRAINING G	ROUP:	FIRE	Cour	ROL	טוט	15 K	M						DATE	ADM	INIST	ERED	. 29	JANGI
TOPIC(S):	MENTI	AL Th	nΑ,	Mor	E 7	Con	VFI	DEA	KE (	CHEC	KS,							
CASCOLT	123, W	ATCH :	STAN	DIN	6, M	KAP	TP	WICO	UER	TU	<del>qui</del>	4		<b></b>				<del></del>
APPROVAL:	SU	BMITTE	D:	1		ئسر	MA	evy	in.	-	RE	VIEW	ED (C	00): _	υ/	4_		
	RI	EVIEWEI	) (LPC	): <u> </u>				3/6	نلئ	>	A	APPRO	VED	(DH):	_2	107	DIL	
RESULTS:	HI	GH		ΑV	E			LOW_		_				No Fa	iled: _	of _	-	
			1	2	3	4	5	6	7	8	9	10	11"	~12	13	14	15	
	TOTAL	O/A	110						UE PE						7 7	7.7	. ,	REQUIRED
NAME	PIZ.	GRADE 4.6	4.0	4.4	44	4.0			4.d PER Q			4.0	4.0	4.0	4.0	4.Q	4.0	ACTION
+	34	3.6	46	31	44	46	40		4.4			40	9.0	70	2.0	4.6	3.4	
(b)(3)	50	3.3	4.0		30	3.0	34	41	4.0	(2.4)	3.0	40		4.0		3.4		
(b)(6),	45	3.4	400	2	3.20	46		3.0	7.1	4.0	1	3.6	3.5	2.5	8.5	2.5	4.4	
<u> </u>	34	2.4)	4.4	2.0	40	4,0			7.9	LTM/TW	<u> </u>	3.4		3.4	3.5	4.4	13	
f	48	3.7	11/2		4.0				3.4 3.6							3.5 4.0	40	
<u> </u>	-10		, M	1.7	11.4		2.7	11.4	24	1,41	12		2.1	2	<del> </del>	11.7		
						<u> </u>												
					<u> </u>					<b> </b>		-	_					
					<u> </u>			-	<del> </del>		<del> </del>	-	-	-	<u> </u>	-		
						<del>,</del>	-					-	-	-				
	<u> </u>						-	_	_	-		-		-	-	<u> </u>		
EXAM AVERAGE			-				-		-					-		ᆣ		
LEGUIATEDICE	L	L	L	L		l	L	L	<u> </u>	<u> </u>	l	L	<b>L</b>	l	1	<b></b>	<u> </u>	<u> </u>
ASSIGNED GF	RADERS:				263	31b	<u>[6</u> ]											
REMARKS:											•							
	<u>n</u>																	
REVIEW:	b3/b	કર્યું		LPO/	DATE	:					NC	TED:						_XO/DATE
REVIEW:				DO/I	DATE						NC	TED:						CO/DATE
REVIEW:				DH/I	DATE				Retrai	ined or	ı failed	i quest	ion nu	mbers				comp date
									Re-e	xamin	ed fail	ed que	stion 1	numbe	rs (			<u>.</u>
÷																		comp date

Classification:

Classification: Unclassified

### LONG RANGE TRAINING PLAN

TRAINING GROUP: Ship Control

PERIOD: YEAR 2001

SUBJECT  Watch to Watch Compensation/ Trim Analysis/ Equilibrium Polygon  Thumb Rules  Hydraulic Modes/Loss of EA-EH Power  High Speed Operations/ Planes Casualties/SOE  Commanding Officers Standing Orders  Casualty Procedures-(General, Fire, Flooding)  Watch Standing Principles  A A A A A A A A A A A A A A A A A A A			QUA	RTER		SIT.	
Equilibrium Polygon Thumb Rules  Hydraulic Modes/Loss of EA-EH Power  S S S S  High Speed Operations/ Planes Casualties/SOE A A A A  Commanding Officers Standing Orders Casualty Procedures-(General, Fire, Flooding) Watch Standing Principles  Watch Standing Principles A A A  P/D Operations and Evolutions S S S S  Surfacing & Diving-Including Rigging of the Bridge and Sall Shallow Water Operations  A A A  A A  A A  A A  A B  A B  A B	SUBJECT	1	2	3	4	REQ.'s	REMARKS
Thumb Rules  Hydraulic Modes/Loss of EA-EH Power  SSSSSS  High Speed Operations/ Planes Casualties/SOE  Commanding Officers Standing Orders  Casualty Procedures-(General, Fire, Flooding)  Watch Standing Principles  P/D Operations and Evolutions  SSSSSSSSSSS  Surfacing & Diving-Including Rigging of the Bridge and Sail Shallow Water Operations  AAAA  AAA  AAA  AAA  AAA  AAA  AAA	Equilibrium Polygon			A		A	
High Speed Operations/ Planes Casualties/SOE  Commanding Officers Standing Orders  Casualty Procedures-(General, Fire, Flooding)  Watch Standing Principles  A A A  P/D Operations and Evolutions  S S S S  Surfacing & Diving-Including Rigging of the Bridge and Sail Shallow Water Operations  A A A  A A  A A  A A  A A  A A  A A	Thumb Rules				A	Α٠.	
Commanding Officers Standing Orders  Casualty Procedures-(General, Fire, Flooding)  Watch Standing Principles  A A A A  P/D Operations and Evolutions  S S S S  Surfacing & Diving-Including Rigging of the Bridge and Sail Shallow Water Operations  A A A  A A  A A  A A  A A  A A  A A			S		· S	S	
Casualty Procedures-(General, Fire, Flooding)  S S S S S Watch Standing Principles A A A P/D Operations and Evolutions S S S S S S S S S S S S S S S S S S S	High Speed Operations/ Planes Casualties/SOE		A			A	
Casualty Procedures (General, Fire, Flooding)  Watch Standing Principles  P/D Operations and Evolutions  S S S S  Surfacing & Diving-Including Rigging of the Bridge and Sail Shallow Water Operations  A A A  A A  A A  A A  A A  A A  A A	Commanding Officers Standing Orders	X				Α	
P/D Operations and Evolutions S S S S Surfacing & Diving-Including Rigging of the Bridge and Sail Shallow Water Operations A A A  Shallow Water Operations A A A  A A  A A  A A  A A  A A  A A	Casualty Procedures-(General, Fire, Flooding)		S		S	S	
Surfacing & Diving-Including Rigging of the Bridge and Sail Shallow Water Operations  A A A  A A  A A  A A  A A  A A  A A	Watch Standing Principles			A		A	
Bridge and Sail Shallow Water Operations A A A		S~		S		S	
Shallow Water Operations  A A  A  A  A  A  A  A  A  A  A  A  A	Bridge and Sail		A			A	
	Shallow Water Operations				A	A	
		·					·
							٠.
							·
							,
		-					

(D) 15 DOC. 64

Reviewed XO

Approved: CO

Enclosure (1)

Classification: <u>UNCLASSIFIED</u>



Gl 24 Mar 00 \_\_\_

Classification: unclassified

USS GREENEVILLE SHORT RANGE TRAINING PLAN

(Non-Examination Week)

Ship Control

Period: 2001

QTR 1st

TRAINING GROUP: WEEK OF 15 Jan

							 			 	 		 		 _ `
Remarks *														****	
Length	1.0 HR	SH S.	1.0 HR												
No.	Ō	9	a	•		·									
Monitor	G0 B	MMC	7	`											
Leader	(b)(3)		(a)(a)												
Topic Commanding Officers Standing	Orders	RAPID RESENDES FF THAMS RESPONSIBULIES	TONTOWN FOR ON COMING AND OFFICIONS	SATCH SECTIONS, IMMEDIATE ACTIONS OF	SHIPS RECORDED PARTY FOR CASISANTES.	, 21 * 15 2 3240 2(1) (CUALS 0)									remarks on reverse if required
Date 29.mooi		O.	*		4	7									Continue